

## PREPARE FOR FIRE



EXTINGUISHERS

Are the Most Efficient Known

The Compound Pyrene
Is a non-conductor of electricity. It can

be used with perfect safety on the highest voltages.

Does not deteriorate with age. Therefore cost of maintenance is entirely eliminated. Does not freeze. It is therefore serviceable in the lowest temperatures.

Does not contain acid, alkali or moisture.

It is therefore non-damaging.

Brass and nickel-plated Pyrene. Fire Extinguishers are included in the lists of approved fire appliances examined under the requirements of the National Board of Fire Underwriters, by the Underwriters' National Electric Association, after exhaustive tests by the Underwriters' Laboratories, and approved for use.

## The Double-Acting Pyrene Pump

Is the most effective method of getting an extinguishing agent on a fire. Pyrene Extinguishers are strongly constructed of the very best materials and carefully tested at the factory.

## Pyrene Manufacturing Co.,

## New York, N. Y.

Aberdeen, S. D. Alton Anderson, S. C. Atlanta Baltimore Birmingham Bridgeport Boston Buffalo Charleston, W. Va. Charlotte, N. C. Chicago Cincinnati Cleveland Dayton Denver Detroit Duluth Fargo, N. D.
Jacksonville
Louisville
Memphis
Milwaukee
New Orleans
Oklahoma City
Phoenix

Philadelphia Pittsburg Richmond St. Louis St. Paul Salt Lake City San Antonio York, Neb.

Pacific Coast Distributors: Gorham Fire Apparatus Co.
San Francisco
Distributors for Great Britain and the Continent:
The Pyrene Co., Ltd., 19-21 Great Queen St., London, W. C.